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M Welsh, S Gribble, E Brewer, D Ouster - 2000 - Citeseer

... We denote the task completion rate of the **server** as S . A concrete example of such a **server** would be a **web proxy cache**; if a **request** to the cache misses ... For example, for a **web server** to retrieve a static HTML **page**, the task's URL must be first parsed, the **page** looked up in ...

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G Fedak, C Germain, V Neri, F Cappello - cogrid, 2001 - computer.org

... Volunteer PCs collaborating to the XtremWeb **server** (0), range from PCs farms owned by institutions with a high bandwidth Internet connection (1) to family home PC with a sporadic connection (2). XtremWeb ... **Page 4**. ... Activity Monitor Alive Control **Request** Application Finished ...

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P Reiser, R Hariharan - ... of the 2nd international workshop on ..., 2000 - portal.acm.org

... **Page 3**. 3. If the SE-LQ if full, then the transaction **request** is rejected, the clients receives a "connection refused" message, and the TCP connection ... of **parallel** I/O buffers, an I/O controller (IOC), the network interface card (NIC), and the connection (link) from the **Web server** to the ...

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TF Abdelzaher, J Stankovic, C Lu, R Zhang, ... - IEEE Control Systems ..., 2003 - Citeseer

... a significant body of queuing literature applies to Poisson arrivals, whereas many common arrival patterns, such as those of **web** requests, are ... **Page 4**. ... The performance observed for a **request** at the **server** depends on the path the **request** takes inside the **server** until it is served ...

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B Marovic, Z Jovanovic - Future Generation Computer Systems, 2006 - Elsevier

... nature of the TCP connection allows the **client** to cancel the last **request**, even if the ... the user selects the 3D view of volumetric images, a dynamically created **Web page** with embedded ... S. Campana, Experiment Software Installation in LCG-2, <http://grid-deployment.web.cern.ch> ...

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Qos provisioning with gcontracts in web and multimedia servers

TF Abdelzaher, KG Shin - rtss, 1999 - computer.org

... is created and stored by the subscription agent **between** the outsourcing party and the **web**-hosting service ... from the requested site ID and will use resources allocated to that contract to serve the **request**. If the accessed site has no QoS contract, it is served at a lower priority. ...

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D Petriu, G Somadder - Proceedings of EuroPLoP'97 - Citeseer

... Clients **Web Server Network File Server** I/O ... Resulting Context **Page 9**. ... Any work done serially on behalf of each and every **request** limits those gains. • Shared data objects (as those used for the **thread** pool) must be used in a critical section, to protect their consistency. ...

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DC Schmidt, S Mungee, S Flores-Gaitan, A ... - Real-Time Systems, 2001 - Springer

... For instance, if an ORB needs to dynamically establish connections **between** a **client** and a **server**, it is hard to provide a reasonable guarantee ... if the priority of the **thread** that originally reads the **request** is lower than the priority of the servant that processes the **request**. **Page 15**. ...

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AJH Paddamors, LO Hertzberger - Future Generation Computer Systems, 1999 - Elsevier

... This means that the network **between** the nodes is used for multiple read actions at ... 3. Object Management Group, The Common Object **Request** Broker: Architecture and Specification 2.0, [http://www ...](http://www...) 8. Matisse Software, MATISSE Software Home **Page**, <http://www.matisse.com/> ...

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D Parfag, T Brecht, A Harji, P Buhr, A Shukla ... - Proceedings of the ..., 2007 - portal.acm.org

... This simulates a user get- ting frustrated while waiting for a **page** and stopping the **request** and browsers ... 4. KNOT In this section, the Capriccio threading library and the Knot **web server** are described, followed by a description of our modifications to Capriccio and Knot ...

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